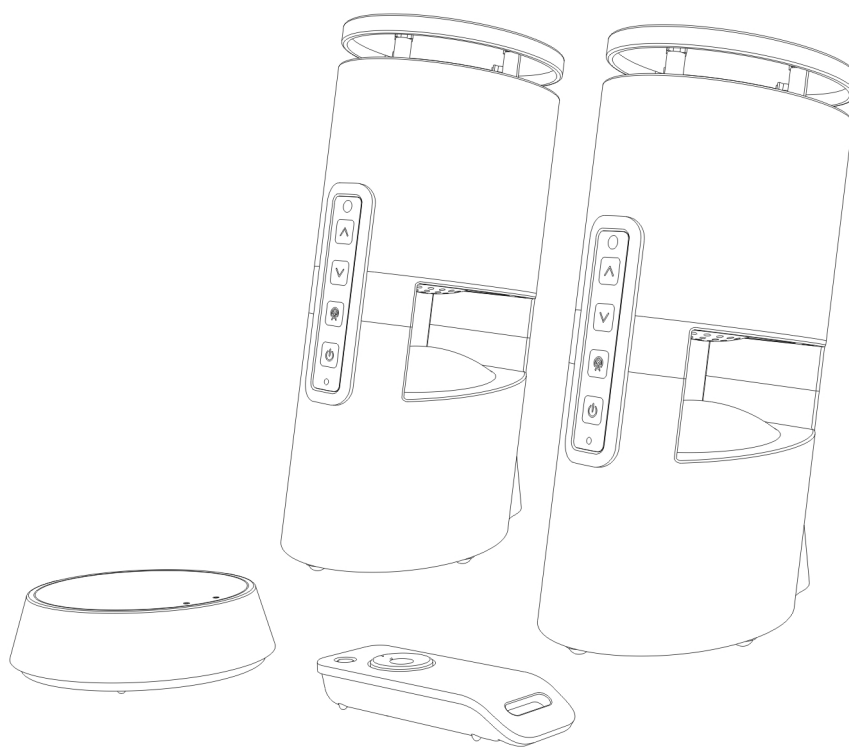




Cayman – Wireless Stereo 900MHz Speaker System



User Manual

FEATURES

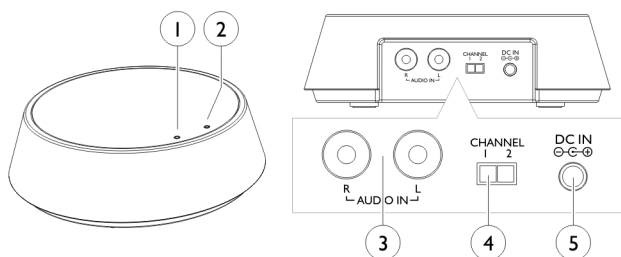
- Automatic Phases Lock Loop (PLL) scanning system on speaker receivers and transmitter
- 900 MHz RF technology panel-like speaker systems.
- Operating distance up to 50 m (150 feet)
- Virtually interference free stereo quality
- Auto tuning function
- Stereo (L and R) and Mono Selection
- Remote Control

PACKAGE INCLUDES

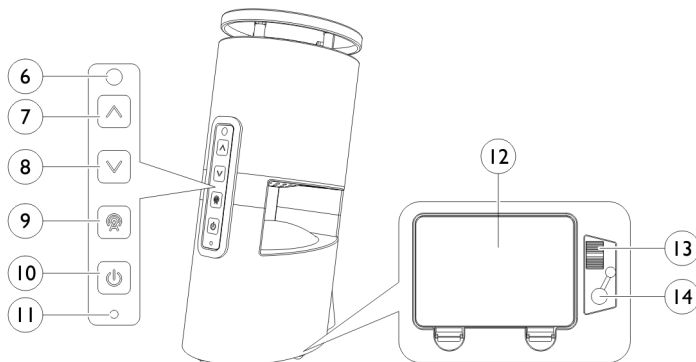
- 1 x Transmitter
- 1 x AC/DC 8V 200mA Power Adapter for Transmitter
- 2 x Speakers
- 2 x AC/DC 9V 1.2A Power Adapter for Speakers
- 1 x 1.5 m Audio Cable

PRODUCT OVERVIEW

TRANSMITTER

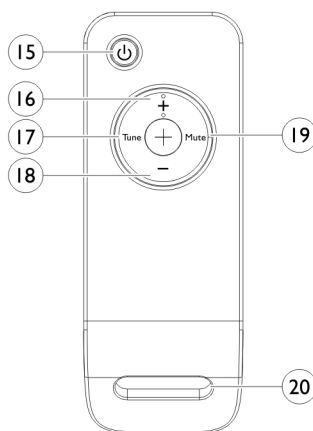


SPEAKER RECEIVERS



1. Power LED Indicator
2. Signal LED Indicator
3. Audio In
4. Channel Selector
5. DC In For Transmitter
6. InfraRed Receiver
7. Volume Up
8. Volume Down
9. Tune
10. Power On/Off
11. Power/Signal LED Indicator
12. Battery Compartment
13. Left / Mono / Right
14. DC In For Speaker
15. Power On/Off
16. Volume Up
17. Tune
18. Volume Down
19. Mute
20. Lanyard Ring

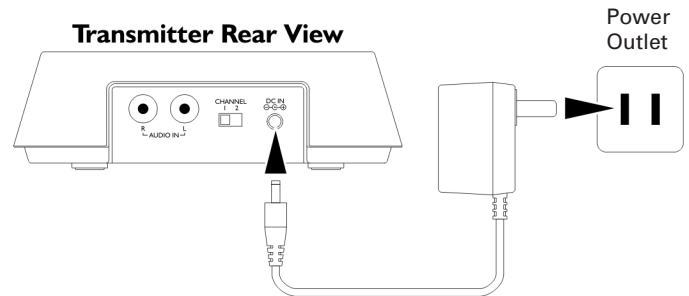
REMOTE CONTROL



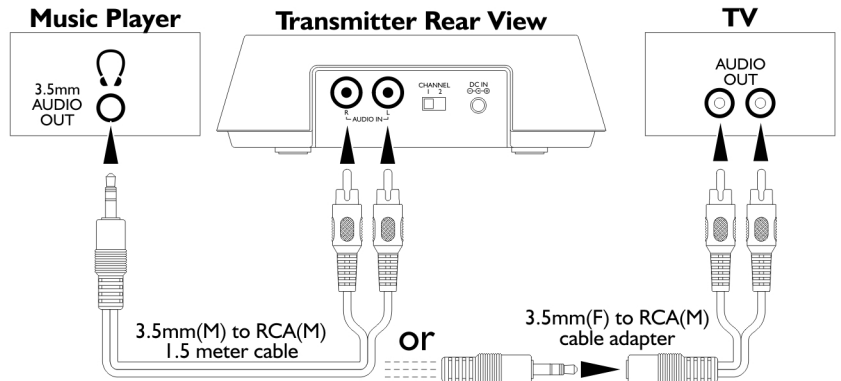
INSTALLATION

TRANSMITTER

1. Plug the supplied 8V AC/DC power adapter into the DC jack located on the rear of the transmitter.
2. Connect the supplied 8V AC/DC power adapter to an electrical wall outlet. The Power LED lights up.
3. Connect the transmitter to the audio output jack of your TV, Monitor, VCR, Radio, CD, MP3/iPod/iPhone, VCR or DVD player with the cables provided.

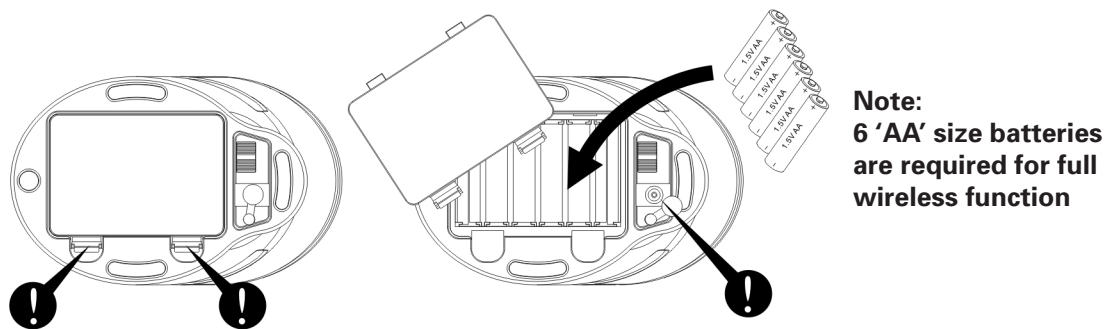


The LED will glow when the transmitter detects an audio input signal from the source device.



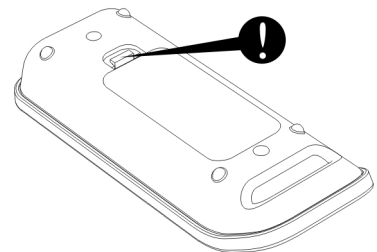
SPEAKER RECEIVERS

1. Remove the door of the battery compartment.
2. Insert 6 'AA' size batteries into the battery compartment with the correct polarity. Replace the battery compartment cover, or connect the provided AC/DC 9V Adapter to the DC input jack, then plug it into the wall AC outlet.



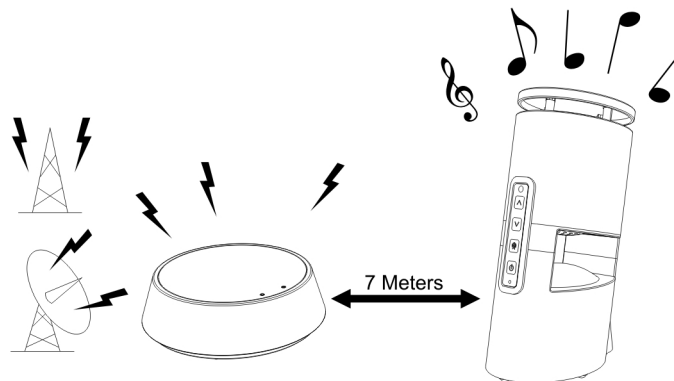
REMOTE CONTROL

1. Remove the door of the battery compartment.
2. Insert 2 x AAA 1.5V batteries(not included) into the compartment.



OPERATION

1. Turn on the audio source to which the transmitter is connected with. The Signal LED on transmitter will light up.
2. Select a channel of the transmitter for best performance in your location.
3. Select the L/M/R (Left/Mono/Right) selector under the speakers, one to L (Left) and the other to R (Right) for the best stereo reception. In case the audio device only provides a Mono audio signal, select M (Mono) for the best mono reception.
4. Press the "POWER" button on the speaker to turn on the speaker. Press the "TUNE" button to get the best tuning reception in the speakers. When the button is pressed, frequency tuning starts automatically and it stops when a signal is detected.
5. Volume can be adjusted up from the speaker by pressing the "Λ" button or down by pressing the button "V", or by pressing "+" or "-" on the remote control, to the desired listening level.
6. Tuning
 - a) Keep a distance of 7 meters between the speakers and transmitter, and then press the "TUNE" button for best tuning reception.
 - b) If the frequency is poor, select another channel on the transmitter, then press the "TUNE" button again.
7. Switching Off
 - a) For protection and power saving, the transmitter will sleep automatically if there is no signal from the audio source for 4 minutes. When the audio signal returns, the transmitter will restart automatically.
 - b) Press the "POWER" button to turn off the speaker and the LED light goes off.



NOTE :

You should now be able to place the speakers freely anywhere indoors or outdoors without distortion. If the signal is interrupted, press the "TUNE" button under the speakers to maximize the reception. If you hear interference from other components, switch the channel control of transmitter, and then move the speakers to another location. You can re-adjust the tuning control by switching channels on the transmitter, then pressing the "TUNE" button on the speakers to improve reception. When transmitting / receiving over long distances, the signal from the system will become weaker.

TROUBLE SHOOTING

NO SOUND

- Ensure the AC adapter is fully inserted into the AC outlet and the power connection input on the transmitter.
- Ensure the speaker are switched ON.
- Speaker's battery capacity is too low, replace with new batteries or connect the AC adapters to the speakers.
- Ensure the TV or audio component is ON.
- The connected audio / video equipment is not playing.
- The volume of the speakers is too low, adjust the volume to an appropriate level.

DISTORTED

- Press the "TUNE" button under the speakers until the frequency between the transmitter and speakers are the same.
- Change the position of the channel selector on the transmitter. You must then press the "TUNE" button on the speakers.
- Battery capacity is too low. Replace with new batteries or connect the AC adapters to the speakers.
- Ensure the volume level of your device and speakers is adjusted properly.
- The speaker is too far away from transmitter, move them closer.
- The input level of the audio signal is too low. Turn up the volume of the audio source equipment.

TECHNICAL SPECIFICATIONS

Carrier Frequency : 900 MHz
Operation Voltage : Transmitter, AC/DC 8V 200 mA Power Adapter
Speaker, AC/DC 9V 1.2 A Power Adapter, or
6 X 'AA' size batteries (not included)
Remote Control, 2 x AAA batteries (not included)
Frequency Response : 40 Hz – 12 KHz
Distortion: 1.5%
S/N Ratio: 65 dB
Channel Separation: 30 dB
Operation Distance: Up to 50 m/150 ft. (open area)
Output Power: 2 x 4 W (RMS)

WARNING : Batteries should not be exposed to excessive heat.



The FCC Wants You to Know

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

IC Number:255A-4018226

Industry Canada-ICES-003

CAUTION

To comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules, this device must only be installed on computer equipment certified to comply with the Class B limits.

This Class B digital apparatus complies with Canadian ICES-003.



LIMITED WARRANTY

THE SOURCE WARRANTY

The Source warrants that this product will be free from defects in materials and workmanship for a period of one (1) year from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or dealer and the product will be repaired without charge for parts and labour. The Source reserves the right to charge for transportation. Any product which has been subject to misuse or accidental damage is excluded from this warranty.

This warranty is only applicable to a product purchased through The Source company owned stores and dealers and to a product that is presented for repair in a country where The Source offers the product for sale. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, province and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in the country of purchase.



Imported by:
The Source,
Barrie, Ontario, Canada, L4M 4W5

Manufactured in China

For product support please visit
www.thesource.ca

Limited Warranty

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Please Recycle

